

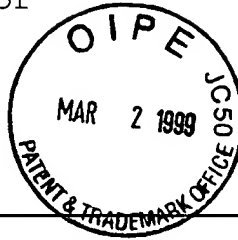
## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Patent Application of  
Rudolf BUCK, et al.

Serial No. 09/161,138

Filed: September 25, 1998

For: TWIN WIRE FORMER



Date: February 25, 1999

Group Art Unit: 1731

Examiner: K. Hastings

Assistant Commissioner for Patents  
Washington, D.C. 20231

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GROUP 1700

AMENDMENT

Sir:

In response to the Office Action dated January 4, 1999,  
please reconsider the above-identified application amended as  
follows:

IN THE CLAIMS:

Please amend the claims as follows:

13/ (Amended) A method for the production of a paper  
web from a fiber suspension in a twin wire former comprising:

causing first and second web forming wire belts to  
travel along a path together to form a twin wire zone of the twin  
wire former, with the web between the wire belts as the wire  
belts travel along the path through the twin wire zone, each wire  
belt forming an endless loop;

feeding the wire belts across a single forming roll at  
the start of the path through the twin wire zone;

supporting the wire belts such as to form a wedge  
shaped entrance slot into the twin wire zone;

supplying a fiber suspension from a headbox directly to  
the wedge shaped entrance slot of the twin wire zone;

draining water from the fiber suspension by means of  
the forming roll in order to start the forming of the web from  
the fiber suspension;